

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("20040141469" "20050164659" "7035676" "20010034254" "5475677" "6175588" "6891882" "20030139194" "6771693" "20030123528" "20040170220" "20050117660" "6570918" "5943362" "6829290" "6831956" "6856610" "6990359" "7110782" "20010038617" "20020037749" "20030039303" "20030119444" "20030139139" "20040114695" "20040018853" "6324220" "20040229567" "5533047" "6373888" "20030072282" "20030095529" "20040062302" "20040131109" "20050180493" "20060034352" "20060234662" "5590160" "6259730" "20010019592" "6728324" "6990158" "7054396" "20040037380" "20040185787" "20040196933" "20050078742" "7020483" "20030003875" "20040057504").pn.	US-PGPUB; USPAT	OR	ON	2007/02/11 14:39
L2	109	((PETER) near2 (JUNG)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L3	57	((JORG) near2 (PLECHINGER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L4	307	((MICHAEL) near2 (SCHNEIDER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L5	52	((TIDEYA) near2 (KELLA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L6	15	((THOMAS) near2 (RUPRICH)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L7	373	L2 L3 L4 L5 L6	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/11 15:04
L8	25	L7 & Rake	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/11 16:00
L10	1	L7 & Rake & TDD & FDD	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/11 16:00
L11	8	"375/144".CCLS. & Rake & TDD & FDD	USPAT; USOCR	OR	ON	2007/02/11 19:29
L12	643	(rate near reduc\$4) & rake	USPAT; USOCR	OR	ON	2007/02/11 19:30
L13	22	(rate near reduc\$4) & (rake near finger)	USPAT; USOCR	OR	ON	2007/02/11 19:31
S1	1	"10713747".rlan. or ("10".src. and "713747".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/02/11 14:39
S2	265	"375/144".CCLS.	USPAT; USOCR	OR	ON	2007/02/11 16:01

 **PALM INTRANET**

Inventor Information for 10/713747

Inventor Name	City	State/Country
<u>JUNG, PETER</u>	OTTERBERG	GERMANY
<u>PLECHINGER, JORG</u>	MUNCHEN	GERMANY
<u>SCHNEIDER, MICHAEL</u>	MUNCHEN	GERMANY
<u>KELLA, TIDEYA</u>	MUNCHEN	GERMANY
<u>RUPRICH, THOMAS</u>	MUNCHEN	GERMANY

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JUNG

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06231027</u>	<u>4381467</u>	250	02/03/1981	MULTIPLANAR CONDUCTOR BAR FOR ELECTRIC MACHINES, ESPECIALLY FOR TURBO-GENERATORS	JUNG, PETER
<u>06933740</u>	<u>4890095</u>	150	11/21/1986	CIRCUIT ARRANGEMENT FOR AUTOMATICALLY MONITORING SEVERAL ANALOG ELECTRIC SIGNALS	JUNG, PETER
<u>07226168</u>	<u>4878009</u>	150	07/29/1988	VOLTAGE SOURCE HAVING PRESET VALUES FOR SOURCE VOLTAGE AND INTERNAL RESISTANCE	JUNG, PETER
<u>07591388</u>	Not Issued	166	10/01/1990	DIFFERENTIAL PRESSURE MEASURING APPARATUS	JUNG, PETER
<u>07741181</u>	<u>5111698</u>	150	07/29/1991	DIFFERENTIAL PRESSURE MEASURING APPARATUS	JUNG, PETER
<u>08546341</u>	Not Issued	161	10/20/1995	VEHICLE SEAT, IN PARTICULAR, BACK SEAT OR REAR BENCH SEAT	JUNG, PETER
<u>08902170</u>	<u>5969258</u>	150	07/29/1997	EVALUATION UNIT OF A DIFFERENTIAL-PRESSURE SENSOR	JUNG, PETER
<u>09171069</u>	<u>6307851</u>	150	10/09/1998	SYSTEM FOR RADIO TRANSMISSION OF DIGITAL SIGNALS BETWEEN A PLURALITY OF SUBSCRIBER STATIONS AND BASE STATION	JUNG, PETER
<u>09300616</u>	<u>6231222</u>	150	04/27/1999	HEADLIGHT FOR VEHICLE	JUNG, PETER
<u>09407261</u>	<u>6643333</u>	150	09/28/1999	METHOD AND TRANSMITTING DEVICE FOR TRANSMITTING DATA SYMBOLS FROM SUBSCRIBER SIGNALS VIA A RADIO INTERFACE OF A MOBILE COMMUNICATIONS SYSTEM	JUNG, PETER
<u>09486248</u>	<u>6625179</u>	150	02/22/2000	A METHOD FOR TRANSMITTING DATA IN A DIGITAL TRANSMISSION SYSTEM GIVEN A PACKET-SWITCHED SERVICE	JUNG, PETER
<u>09486335</u>	<u>6571366</u>	150	02/22/2000	METHOD FOR PACKET TRANSMISSION WITH AN ARQ PROTOCOL ON TRANSMISSION	JUNG, PETER

				CHANNELS IN A DIGITAL TRANSMISSION SYSTEM	
<u>09510638</u>	<u>6272183</u>	150	02/22/2000	Method for data transmission on transmission channels in a digital transmission system	JUNG, PETER
<u>09510639</u>	<u>6629286</u>	150	02/22/2000	METHOD AND DEVICE FOR ASSESSING THE QUALITY OF SERVICE ON TRANSMISSION CHANNELS IN A DIGITAL TRANSMISSION SYSTEM	JUNG, PETER
<u>09646008</u>	<u>6489578</u>	150	07/11/2001	ELECTRICAL SWITCH	JUNG, PETER
<u>09809788</u>	Not Issued	41	03/16/2001	Mobile radio telephone receiver	JUNG, PETER
<u>09829330</u>	<u>6950884</u>	150	04/09/2001	DEVICE AND METHOD FOR BIDIRECTIONAL DATA TRANSFER BETWEEN TWO PROCESSORS WHEREIN DMA CHANNEL PROVIDES IMPROVED DATA TRANSFER BETWEEN PROCESSORS	JUNG, PETER
<u>09840551</u>	<u>6847812</u>	150	04/23/2001	FREQUENCY-STABILIZED TRANSCEIVER CONFIGURATION	JUNG, PETER
<u>09864977</u>	<u>6771937</u>	150	05/24/2001	FREQUENCY-STABILIZED TRANSMITTING/RECEIVING CONFIGURATION	JUNG, PETER
<u>09897283</u>	<u>6697438</u>	150	07/02/2001	CIRCUIT CONFIGURATION FOR A MULTISTANDARD COMMUNICATIONS TERMINAL	JUNG, PETER
<u>09910341</u>	<u>6513140</u>	150	07/20/2001	METHOD AND DEVICE FOR DECODING CONVOLUTIONAL CODES	JUNG, PETER
<u>09933050</u>	<u>7003029</u>	150	08/20/2001	METHOD AND DEVICE FOR EQUALIZING AND DECODING A DATA SIGNAL	JUNG, PETER
<u>09936771</u>	<u>6888877</u>	150	01/17/2002	CDMA RECEIVER	JUNG, PETER
<u>09978397</u>	<u>6882633</u>	150	10/16/2001	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO RECEIVER WITH A FRAME STRUCTURE OF A RADIO SIGNAL	JUNG, PETER
<u>09979192</u>	<u>6829742</u>	150	02/19/2002	METHOD AND DEVICE FOR CODING A PUNCTURED TURBO CODE	JUNG, PETER
<u>10008774</u>	<u>7139341</u>	150	11/13/2001	RECEIVER CIRCUIT FOR A COMMUNICATIONS TERMINAL AND METHOD FOR PROCESSING SIGNALS IN A RECEIVER CIRCUIT	JUNG, PETER
<u>10017637</u>	<u>6587524</u>	150	11/21/2001	RECEPTION METHOD AND RECEIVER FOR MOBILE RADIOTELEPHONE APPLICATIONS	JUNG, PETER

<u>10047001</u>	<u>6954483</u>	150	01/16/2002	METHOD AND DEVICE FOR SYNCHRONIZING MOBILE RADIO RECEIVERS IN A MOBILE RADIO SYSTEM	JUNG, PETER
<u>10047007</u>	<u>6954484</u>	150	01/16/2002	METHOD AND DEVICE FOR GENERATING A CHANNEL-CODED AND SUBSCRIBER-CODED MESSAGE SIGNAL	JUNG, PETER
<u>10047614</u>	<u>6765951</u>	150	01/15/2002	METHOD FOR ESTIMATING THE CHANNEL IMPULSE RESPONSE OF A MOBILE RADIO CHANNEL	JUNG, PETER
<u>10058527</u>	<u>6792036</u>	150	01/28/2002	METHOD FOR ESTIMATING CHANNEL IMPULSE RESPONSES OF A MOBILE RADIO CHANNEL	JUNG, PETER
<u>10059540</u>	<u>7095792</u>	150	01/29/2002	METHOD AND DEVICE FOR GENERATING A RATE COMPATIBLE CODE	JUNG, PETER
<u>10085964</u>	<u>6574291</u>	150	02/28/2002	TURBO-CODE DECODER AND TURBO-CODE DECODING METHOD WITH ITERATIVE CHANNEL PARAMETER ESTIMATION	JUNG, PETER
<u>10112270</u>	<u>6865709</u>	150	03/28/2002	METHOD AND DEVICE FOR CHANNEL ENCODING IN AN INFORMATION TRANSFER SYSTEM	JUNG, PETER
<u>10112292</u>	<u>7072422</u>	150	03/28/2002	DEVICE AND METHOD FOR SPECTRALLY SHAPING A TRANSMISSION SIGNAL IN A RADIO TRANSMITTER	JUNG, PETER
<u>10113419</u>	<u>6639937</u>	150	04/01/2002	METHOD AND APPARATUS FOR PRODUCING SPREAD-CODED SIGNALS	JUNG, PETER
<u>10117806</u>	Not Issued	71	04/08/2002	Device and method for processing a digital data signal in a CDMA radio transmitter	JUNG, PETER
<u>10129209</u>	Not Issued	80	07/22/2002	Method for synchronizing a cdma receiver signal	JUNG, PETER
<u>10130725</u>	Not Issued	161	08/13/2002	Programmable synchronization unit for a signal receiver	JUNG, PETER
<u>10139171</u>	<u>7110369</u>	150	05/06/2002	APPARATUS FOR PLACING POWER CONTROL DATA IN A TRANSMISSION SIGNAL	JUNG, PETER
<u>10139195</u>	<u>6891886</u>	150	05/06/2002	APPARATUS FOR FINELY SYNCHRONIZING CODE SIGNALS	JUNG, PETER
<u>10158273</u>	<u>7158496</u>	150	05/30/2002	METHOD AND DEVICE FOR PROCESSING A DIGITAL DATA SIGNAL IN A CDMA RADIO TRANSMITTER	JUNG, PETER
<u>10177309</u>	<u>7133424</u>	150	06/20/2002	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO RECEIVER WITH A TIME SLOT STRUCTURE OF A RECEIVED RADIO	JUNG, PETER

				SIGNAL	
10197788	6980607	150	07/18/2002	METHOD FOR DECODING A DATA SIGNAL	JUNG, PETER
10198311	6859489	150	07/18/2002	METHOD AND DEVICE FOR DETERMINING THE CARRIER FREQUENCY OF BASE STATIONS IN THE MOBILE RECEIVER OF A CELLULAR MOBILE RADIO SYSTEM WORKING WITH W-CDMA	JUNG, PETER
10203067	6646579	150	09/23/2002	METHOD AND APPARATUS FOR GENERATING OVVSF CODE WORDS	JUNG, PETER
10213417	6650690	150	08/05/2002	DEVICE AND SYSTEM FOR CARRYING OUT SEARCH PROCEDURES IN A MOBILE RADIO RECEIVER	JUNG, PETER
10219600	6931054	150	08/15/2002	METHOD FOR ESTIMATING CHANNEL PARAMETERS OF RADIO CHANNELS OF A W-CDMA MOBILE RADIO SYSTEM	JUNG, PETER
10244642	6957376	150	09/16/2002	TURBO DECODER AND TURBO DECODING METHOD	JUNG, PETER
10244790	6865712	150	09/16/2002	OPTIMIZED TURBO DECODER	JUNG, PETER

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PLECHINGER

First Name = JORG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09171069	6307851	150	10/09/1998	SYSTEM FOR RADIO TRANSMISSION OF DIGITAL SIGNALS BETWEEN A PLURALITY OF SUBSCRIBER STATIONS AND BASE STATION	PLECHINGER, JORG
09486248	6625179	150	02/22/2000	A METHOD FOR TANSMITTING DATA IN A DIGITAL TRANSMISSION SYSTEM GIVEN A PACKET-SWITCHED SERVICE	PLECHINGER, JORG
09486335	6571366	150	02/22/2000	METHOD FOR PACKET TRANSMISSION WITH AN ARQ PROTOCOL ON TRANSMISSION CHANNELS IN A DIGITAL TRANSMISSION SYSTEM	PLECHINGER, JORG
09510639	6629286	150	02/22/2000	METHOD AND DEVICE FOR ASSESSING THE QUALITY OF SERVICE ON TRANSMISSION CHANNELS IN A DIGITAL TRANSMISSION SYSTEM	PLECHINGER, JORG
09809788	Not Issued	41	03/16/2001	Mobile radio telephone receiver	PLECHINGER, JORG
09829330	6950884	150	04/09/2001	DEVICE AND METHOD FOR BIDIRECTIONAL DATA TRANSFER BETWEEN TWO PROCESSORS WHEREIN DMA CHANNEL PROVIDES IMPROVED DATA TRANSFER BETWEEN PROCESSORS	PLECHINGER, JORG
09840551	6847812	150	04/23/2001	FREQUENCY-STABILIZED TRANSCEIVER CONFIGURATION	PLECHINGER, JORG
09864977	6771937	150	05/24/2001	FREQUENCY-STABILIZED TRANSMITTING/RECEIVING CONFIGURATION	PLECHINGER, JORG
09897283	6697438	150	07/02/2001	CIRCUIT CONFIGURATION FOR A MULTISTANDARD COMMUNICATIONS TERMINAL	PLECHINGER, JORG
09910341	6513140	150	07/20/2001	METHOD AND DEVICE FOR DECODING CONVOLUTIONAL CODES	PLECHINGER, JORG
09978397	6882633	150	10/16/2001	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO	PLECHINGER, JORG

				RECEIVER WITH A FRAME STRUCTURE OF A RADIO SIGNAL	
<u>10017637</u>	<u>6587524</u>	150	11/21/2001	RECEPTION METHOD AND RECEIVER FOR MOBILE RADIOTELEPHONE APPLICATIONS	PLECHINGER, JORG
<u>10047001</u>	<u>6954483</u>	150	01/16/2002	METHOD AND DEVICE FOR SYNCHRONIZING MOBILE RADIO RECEIVERS IN A MOBILE RADIO SYSTEM	PLECHINGER, JORG
<u>10047007</u>	<u>6954484</u>	150	01/16/2002	METHOD AND DEVICE FOR GENERATING A CHANNEL-CODED AND SUBSCRIBER-CODED MESSAGE SIGNAL	PLECHINGER, JORG
<u>10047614</u>	<u>6765951</u>	150	01/15/2002	METHOD FOR ESTIMATING THE CHANNEL IMPULSE RESPONSE OF A MOBILE RADIO CHANNEL	PLECHINGER, JORG
<u>10058527</u>	<u>6792036</u>	150	01/28/2002	METHOD FOR ESTIMATING CHANNEL IMPULSE RESPONSES OF A MOBILE RADIO CHANNEL	PLECHINGER, JORG
<u>10059540</u>	<u>7095792</u>	150	01/29/2002	METHOD AND DEVICE FOR GENERATING A RATE COMPATIBLE CODE	PLECHINGER, JORG
<u>10112270</u>	<u>6865709</u>	150	03/28/2002	METHOD AND DEVICE FOR CHANNEL ENCODING IN AN INFORMATION TRANSFER SYSTEM	PLECHINGER, JORG
<u>10112292</u>	<u>7072422</u>	150	03/28/2002	DEVICE AND METHOD FOR SPECTRALLY SHAPING A TRANSMISSION SIGNAL IN A RADIO TRANSMITTER	PLECHINGER, JORG
<u>10113419</u>	<u>6639937</u>	150	04/01/2002	METHOD AND APPARATUS FOR PRODUCING SPREAD-CODED SIGNALS	PLECHINGER, JORG
<u>10117806</u>	Not Issued	71	04/08/2002	Device and method for processing a digital data signal in a CDMA radio transmitter	PLECHINGER, JORG
<u>10129209</u>	Not Issued	80	07/22/2002	Method for synchronizing a cdma receiver signal	PLECHINGER, JORG
<u>10139171</u>	<u>7110369</u>	150	05/06/2002	APPARATUS FOR PLACING POWER CONTROL DATA IN A TRANSMISSION SIGNAL	PLECHINGER, JORG
<u>10139195</u>	<u>6891886</u>	150	05/06/2002	APPARATUS FOR FINELY SYNCHRONIZING CODE SIGNALS	PLECHINGER, JORG
<u>10158273</u>	<u>7158496</u>	150	05/30/2002	METHOD AND DEVICE FOR PROCESSING A DIGITAL DATA SIGNAL IN A CDMA RADIO TRANSMITTER	PLECHINGER, JORG
<u>10177309</u>	<u>7133424</u>	150	06/20/2002	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO RECEIVER WITH A TIME SLOT STRUCTURE OF A RECEIVED RADIO SIGNAL	PLECHINGER, JORG

10197788	6980607	150	07/18/2002	METHOD FOR DECODING A DATA SIGNAL	PLECHINGER, JORG
10198311	6859489	150	07/18/2002	METHOD AND DEVICE FOR DETERMINING THE CARRIER FREQUENCY OF BASE STATIONS IN THE MOBILE RECEIVER OF A CELLULAR MOBILE RADIO SYSTEM WORKING WITH W-CDMA	PLECHINGER, JORG
10213417	6650690	150	08/05/2002	DEVICE AND SYSTEM FOR CARRYING OUT SEARCH PROCEDURES IN A MOBILE RADIO RECEIVER	PLECHINGER, JORG
10219600	6931054	150	08/15/2002	METHOD FOR ESTIMATING CHANNEL PARAMETERS OF RADIO CHANNELS OF A W-CDMA MOBILE RADIO SYSTEM	PLECHINGER, JORG
10244642	6957376	150	09/16/2002	TURBO DECODER AND TURBO DECODING METHOD	PLECHINGER, JORG
10244790	6865712	150	09/16/2002	OPTIMIZED TURBO DECODER	PLECHINGER, JORG
10347540	Not Issued	71	01/17/2003	Method and device for diversity transmission of coded information	PLECHINGER, JORG
10381542	7085992	150	08/04/2003	METHOD AND DEVICE FOR DECODING A SEQUENCE OF PHYSICAL SIGNALS, RELIABILITY DETECTION UNIT AND VITERBI DECODING UNIT	PLECHINGER, JORG
10405847	7013412	150	04/02/2003	METHOD FOR SEGMENTALLY DEINTERLEAVING A DATA SIGNAL	PLECHINGER, JORG
10712693	Not Issued	61	11/13/2003	Multi-subscriber detection using a rake receiver structure	PLECHINGER, JORG
10713747	Not Issued	30	11/14/2003	Rake receiver for operating in FDD and TDD modes	PLECHINGER, JORG
11507252	Not Issued	30	08/21/2006	Apparatus and method for placing power control data in a transmission signal	PLECHINGER, JORG

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SCHNEIDER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06089366	4258838	150	10/30/1979	AUTOMATIC PHONOGRAPH BONUS AWARD SYSTEM	SCHNEIDER, MICHAEL
06234477	4398050	150	02/17/1981	PROCESS FOR THE PRODUCTION OF OLEFINS FROM SYNTHESIS GAS	SCHNEIDER, MICHAEL
06260859	Not Issued	161	05/06/1981	ANTACID MATERIAL BASED ON MAGNESIUM ALUMINIUM HYDROXIDE AND THE PREPARATION THEREOF	SCHNEIDER, MICHAEL
06273197	4399350	150	08/21/1981	PROCEDURE FOR THE THERMAL TREATMENT OF POWDERED AND GRANULATED CATALYSTS AND THE LIKE	SCHNEIDER, MICHAEL
06310330	4359487	150	10/09/1981	METHOD FOR APPLYING AN ANTI-REFLECTION COATING TO A SOLAR CELL	SCHNEIDER, MICHAEL
06349355	Not Issued	161	02/16/1982	PROCESS FOR RECOVERING OIL-FREE LECITHIN	SCHNEIDER, MICHAEL
06409466	Not Issued	161	08/19/1982	PROCESS FOR RECOVERING OIL-FREE LECITHIN	SCHNEIDER, MICHAEL
06438104	4443433	150	11/01/1982	ANTACID MATERIAL BASED ON MAGNESIUM ALUMINUM HYDROXIDE AND THE PREPARATION THEREOF	SCHNEIDER, MICHAEL
06505631	Not Issued	161	08/10/1983	ANTACID MATERIAL BASED ON MAGNESIUM ALUMINUM HYDROXIDE AND THE PREPARATION THEREOF	SCHNEIDER, MICHAEL
06532404	Not Issued	161	09/15/1983	DUAL SENSITIZATION PROCEDURE FOR ADHERING THERMALLY STABLE ELECTROLESS NICKEL CONTACTS TO SOLAR PHOTOVOLTAIC CELLS	SCHNEIDER, MICHAEL
06610745	4535071	150	05/16/1984	CATALYST FOR METHANOL SYNTHESIS AND METHOD OF PREPARING THE CATALYST	SCHNEIDER, MICHAEL
06610746	4598062	150	05/16/1984	IRON OXIDE-CHROMIUM OXIDE CATALYST AND PROCESS FOR HIGH TEMPERATURE WATER-GAS SHIFT	SCHNEIDER, MICHAEL

				REACTION	
<u>06638829</u>	<u>4915957</u>	150	08/08/1984	ANTACID MATERIAL	SCHNEIDER, MICHAEL
<u>06638899</u>	<u>D289575</u>	150	08/08/1984	LOCKING SEPARABLE COUPLING FOR SEWER SNAKES OR THE LIKE	SCHNEIDER, MICHAEL
<u>06665757</u>	<u>4613584</u>	150	10/29/1984	CATALYST FOR THE PRODUCTION OF SYNTHESIS GAS OR HYDROGEN AND PROCESS FOR THE PRODUCTION OF THE CATALYST	SCHNEIDER, MICHAEL
<u>06682094</u>	<u>4585632</u>	250	12/14/1984	PROCESS FOR THE REMOVAL OF NITROGEN OXIDES FROM EXHAUST GASES	SCHNEIDER, MICHAEL
<u>06694986</u>	<u>4598061</u>	150	01/25/1985	CATALYSTA FOR THE SYNTHESIS OF METHANOL AND ALCOHOL MIXTURES CONTAINING HIGHER ALCOHOLS AND METHOD OF MAKING THE CATALYST	SCHNEIDER, MICHAEL
<u>06756260</u>	Not Issued	161	07/18/1985	CATALYST FOR THE REMOVAL OF NITROGEN OXIDES FROM EXHAUST GASES	SCHNEIDER, MICHAEL
<u>06852806</u>	<u>4694814</u>	150	02/21/1986	IGNITION SYSTEM FOR INTERNAL COMBUSTION ENGINES WITH A MAGNET GENERATOR	SCHNEIDER, MICHAEL
<u>06858062</u>	<u>4716859</u>	150	04/30/1986	PROCESS FOR TREATMENT OF LIQUIDS CONSISTING PRIMARILY OF METHANOL	SCHNEIDER, MICHAEL
<u>06858063</u>	<u>4743576</u>	150	04/30/1986	CATALYST FOR THE PRODUCTION OF SYNTHESIS GAS OR HYDROGEN AND PROCESS FOR THE PRODUCTION OF THE CATALYST	SCHNEIDER, MICHAEL
<u>06859010</u>	Not Issued	168	05/02/1986	CATALYST FOR THE REMOVAL OF NITROGEN OXIDES FROM EXHAUST GASES	SCHNEIDER, MICHAEL
<u>06868935</u>	Not Issued	168	05/30/1986	CATALYST FOR REDUCING NITROGEN OXIDES FROM FLUE GASES	SCHNEIDER, MICHAEL
<u>06880168</u>	<u>4692425</u>	150	06/30/1986	CATALYST FOR REDUCING THE NITROGEN OXIDE CONTENT OF FLUE GASES	SCHNEIDER, MICHAEL
<u>06895404</u>	Not Issued	161	08/11/1986	CATALYST FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>06895405</u>	<u>4720476</u>	150	08/11/1986	CATALYST FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>06895406</u>	<u>4722918</u>	150	08/11/1986	CATALYST FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>06895558</u>	<u>4719192</u>	150	08/11/1986	CATALYST FOR DECREASING THE	SCHNEIDER, MICHAEL

				CONTENT OF NITROGEN OXIDES IN FLUE GASES	
<u>06895559</u>	<u>4734391</u>	150	08/11/1986	CATALYST FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>06940361</u>	<u>4774213</u>	150	12/11/1986	FERRUGINOUS CATALYST FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>07038387</u>	Not Issued	161	04/15/1987	ALKYLCELLULOSE CONTAINING GEL PREPARATIONS	SCHNEIDER, MICHAEL
<u>07047797</u>	<u>4792439</u>	150	05/07/1987	PROCESS FOR DECREASING THE CONTENT OF NITROGEN OXIDES IN FLUE GASES	SCHNEIDER, MICHAEL
<u>07261674</u>	<u>4906602</u>	150	10/24/1988	CATALYST FOR THE SELECTIVE HYDROGENATION OF POLYUNSATURATED HYDROCARBONS AND PROCESS FOR PREPARING THE CATALYST	SCHNEIDER, MICHAEL
<u>07409988</u>	<u>4987181</u>	150	09/19/1989	SUBSTRATE WITH AN ANTITHROMOBENIC ACTIVE SURFACE	SCHNEIDER, MICHAEL
<u>07436477</u>	<u>5063187</u>	150	11/14/1989	CATALYST BASED ON CRYSTALLINE ALUMINOSILICATE	SCHNEIDER, MICHAEL
<u>07472762</u>	<u>5145569</u>	150	01/31/1990	PROCESS FOR DESALTING SOLVENT-CONTAINING ELECTROLYTE SOLUTIONS BY ELECTRODIALYSIS	SCHNEIDER, MICHAEL
<u>07521191</u>	Not Issued	164	05/09/1990	METHOD FOR THE QUANTITATIVE DISPLAY OF SPECIALLY STABILIZED TWO-MODE INTERNAL MIRROR LASER	SCHNEIDER, MICHAEL
<u>07609707</u>	Not Issued	161	11/06/1990	ADJUSTMENT APPARATUS FOR USE IN A PRINTING PRESS	SCHNEIDER, MICHAEL
<u>07671509</u>	Not Issued	166	03/19/1991	PROCESS FOR THE GENERATION OF LOWER OLEFINS	SCHNEIDER, MICHAEL
<u>07795491</u>	<u>5206203</u>	150	11/21/1991	ACID-RESISTANT COPPER OXIDE-CHROMIUM OXIDE CATALYST FOR THE HYDROGENATION OF FATTY ACIDS AND FATTY ESTERS	SCHNEIDER, MICHAEL
<u>07795493</u>	<u>5217937</u>	150	11/21/1991	SI02-CONTAINING COPPER OXIDE-CHROMIUM OXIDE CATALYST FOR THE HYDROGENATION OF FATTY ACIDS AND FATTY ESTERS	SCHNEIDER, MICHAEL
<u>07939557</u>	Not Issued	161	09/01/1992	PROCESS FOR THE GENERATION OF LOWER OLEFINS	SCHNEIDER, MICHAEL
<u>07986104</u>	Not Issued	166	12/04/1992	CHROMIUM-FREE CATALYST FOR THE HYDROGENATION OF ORGANIC COMPOUNDS	SCHNEIDER, MICHAEL
<u>07992496</u>	<u>5387408</u>	150	12/17/1992	COPPER OXIDE-ALUMINUM OXIDE-	SCHNEIDER, MICHAEL

				MAGNESIUM OXIDE CATALYSTS FOR CONVERSION OF CARBON MONOXIDE	
<u>07993422</u>	Not Issued	166	12/21/1992	CATALYST AND PROCESS FOR HYDROGENATION OF CARBOXYLIC ACID ALKYL ESTERS TO HIGHER ALCOHOLS	SCHNEIDER, MICHAEL
<u>07994199</u>	Not Issued	166	12/21/1992	MOLDED CATALYST BODY	SCHNEIDER, MICHAEL
<u>08038545</u>	Not Issued	161	03/29/1993	PROCESS FOR THE GENERATION OF LOWER OLEFINS	SCHNEIDER, MICHAEL
<u>08117093</u>	<u>5321156</u>	250	09/13/1993	PROCESS FOR PREPARING 3- HYDROXYPROPIONIC ACID	SCHNEIDER, MICHAEL
<u>08200585</u>	<u>5407886</u>	150	02/22/1994	MOLDED CATALYST BODY	SCHNEIDER, MICHAEL
<u>08212686</u>	<u>5386066</u>	150	03/11/1994	CATALYST AND PROCESS FOR HYDROGENATION OF CARBOXYLIC ACID ALKYL ESTERS TO HIGHER ALCOHOLS	SCHNEIDER, MICHAEL

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Your Search was:

Last Name = KELLA

First Name = TIDEYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09809788</u>	Not Issued	41	03/16/2001	Mobile radio telephone receiver	KELLA, TIDEYA
<u>09829330</u>	<u>6950884</u>	150	04/09/2001	DEVICE AND METHOD FOR BIDIRECTIONAL DATA TRANSFER BETWEEN TWO PROCESSORS WHEREIN DMA CHANNEL PROVIDES IMPROVED DATA TRANSFER BETWEEN PROCESSORS	KELLA, TIDEYA
<u>09936771</u>	<u>6888877</u>	150	01/17/2002	CDMA RECEIVER	KELLA, TIDEYA
<u>09978397</u>	<u>6882633</u>	150	10/16/2001	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO RECEIVER WITH A FRAME STRUCTURE OF A RADIO SIGNAL	KELLA, TIDEYA
<u>10047001</u>	<u>6954483</u>	150	01/16/2002	METHOD AND DEVICE FOR SYNCHRONIZING MOBILE RADIO RECEIVERS IN A MOBILE RADIO SYSTEM	KELLA, TIDEYA
<u>10047614</u>	<u>6765951</u>	150	01/15/2002	METHOD FOR ESTIMATING THE CHANNEL IMPULSE RESPONSE OF A MOBILE RADIO CHANNEL	KELLA, TIDEYA
<u>10058527</u>	<u>6792036</u>	150	01/28/2002	METHOD FOR ESTIMATING CHANNEL IMPULSE RESPONSES OF A MOBILE RADIO CHANNEL	KELLA, TIDEYA
<u>10059540</u>	<u>7095792</u>	150	01/29/2002	METHOD AND DEVICE FOR GENERATING A RATE COMPATIBLE CODE	KELLA, TIDEYA
<u>10085964</u>	<u>6574291</u>	150	02/28/2002	TURBO-CODE DECODER AND TURBO-CODE DECODING METHOD WITH ITERATIVE CHANNEL PARAMETER ESTIMATION	KELLA, TIDEYA
<u>10112292</u>	<u>7072422</u>	150	03/28/2002	DEVICE AND METHOD FOR SPECTRALLY SHAPING A TRANSMISSION SIGNAL IN A RADIO TRANSMITTER	KELLA, TIDEYA
<u>10113419</u>	<u>6639937</u>	150	04/01/2002	METHOD AND APPARATUS FOR PRODUCING SPREAD-CODED SIGNALS	KELLA, TIDEYA

<u>10117806</u>	Not Issued	71	04/08/2002	Device and method for processing a digital data signal in a CDMA radio transmitter	KELLA, TIDEYA
<u>10129209</u>	Not Issued	80	07/22/2002	Method for synchronizing a cdma receiver signal	KELLA, TIDEYA
<u>10130725</u>	Not Issued	161	08/13/2002	Programmable synchronization unit for a signal receiver	KELLA, TIDEYA
<u>10139171</u>	<u>7110369</u>	150	05/06/2002	APPARATUS FOR PLACING POWER CONTROL DATA IN A TRANSMISSION SIGNAL	KELLA, TIDEYA
<u>10139195</u>	<u>6891886</u>	150	05/06/2002	APPARATUS FOR FINELY SYNCHRONIZING CODE SIGNALS	KELLA, TIDEYA
<u>10158273</u>	<u>7158496</u>	150	05/30/2002	METHOD AND DEVICE FOR PROCESSING A DIGITAL DATA SIGNAL IN A CDMA RADIO TRANSMITTER	KELLA, TIDEYA
<u>10177309</u>	<u>7133424</u>	150	06/20/2002	METHOD AND DEVICE FOR SYNCHRONIZING A MOBILE RADIO RECEIVER WITH A TIME SLOT STRUCTURE OF A RECEIVED RADIO SIGNAL	KELLA, TIDEYA
<u>10197788</u>	<u>6980607</u>	150	07/18/2002	METHOD FOR DECODING A DATA SIGNAL	KELLA, TIDEYA
<u>10198311</u>	<u>6859489</u>	150	07/18/2002	METHOD AND DEVICE FOR DETERMINING THE CARRIER FREQUENCY OF BASE STATIONS IN THE MOBILE RECEIVER OF A CELLULAR MOBILE RADIO SYSTEM WORKING WITH W-CDMA	KELLA, TIDEYA
<u>10203067</u>	<u>6646579</u>	150	09/23/2002	METHOD AND APPARATUS FOR GENERATING OVVSF CODE WORDS	KELLA, TIDEYA
<u>10213417</u>	<u>6650690</u>	150	08/05/2002	DEVICE AND SYSTEM FOR CARRYING OUT SEARCH PROCEDURES IN A MOBILE RADIO RECEIVER	KELLA, TIDEYA
<u>10219600</u>	<u>6931054</u>	150	08/15/2002	METHOD FOR ESTIMATING CHANNEL PARAMETERS OF RADIO CHANNELS OF A W-CDMA MOBILE RADIO SYSTEM	KELLA, TIDEYA
<u>10244642</u>	<u>6957376</u>	150	09/16/2002	TURBO DECODER AND TURBO DECODING METHOD	KELLA, TIDEYA
<u>10244790</u>	<u>6865712</u>	150	09/16/2002	OPTIMIZED TURBO DECODER	KELLA, TIDEYA
<u>10347540</u>	Not Issued	71	01/17/2003	Method and device for diversity transmission of coded information	KELLA, TIDEYA
<u>10381542</u>	<u>7085992</u>	150	08/04/2003	METHOD AND DEVICE FOR DECODING A SEQUENCE OF PHYSICAL SIGNALS, RELIABILITY DETECTION UNIT AND VITERBI DECODING UNIT	KELLA, TIDEYA

10405847	7013412	150	04/02/2003	METHOD FOR SEGMENTALLY DEINTERLEAVING A DATA SIGNAL	KELLA, TIDEYA
10712693	Not Issued	61	11/13/2003	Multi-subscriber detection using a rake receiver structure	KELLA, TIDEYA
10713747	Not Issued	30	11/14/2003	Rake receiver for operating in FDD and TDD modes	KELLA, TIDEYA
11507252	Not Issued	30	08/21/2006	Apparatus and method for placing power control data in a transmission signal	KELLA, TIDEYA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10712693	Not Issued	61	11/13/2003	Multi-subscriber detection using a rake receiver structure	RUPRICH, THOMAS
10713747	Not Issued	30	11/14/2003	Rake receiver for operating in FDD and TDD modes	RUPRICH, THOMAS
10818303	Not Issued	30	04/05/2004	Method and device for iterative JD equalization	RUPRICH, THOMAS
10888771	Not Issued	95	07/09/2004	METHOD AND ARRANGEMENT FOR FAST FREQUENCY SEARCHING IN BROADBAND MOBILE RADIO RECEIVERS	RUPRICH, THOMAS
10898047	Not Issued	30	07/23/2004	Method and circuit arrangement for calibration of a sampling control signal which influences the sampling time of a received signal from a sampling phase selection element	RUPRICH, THOMAS
10965341	Not Issued	30	10/14/2004	Method and apparatus for identification of transmission antenna diversity in a receiver	RUPRICH, THOMAS
10970905	Not Issued	30	10/22/2004	Method and apparatus for adapting threshold values in electronic signal processing devices	RUPRICH, THOMAS
10979639	Not Issued	30	11/02/2004	Method and apparatus for synchronization of a mobile radio receiver to a base station	RUPRICH, THOMAS
11075325	Not Issued	30	03/08/2005	Method and device for synchronizing a mobile radio receiver with a base station involving parallel verification	RUPRICH, THOMAS
11075848	Not Issued	30	03/09/2005	Method and device for carrying out a plurality of correlation procedures in a mobile telephony environment	RUPRICH, THOMAS
11076094	Not Issued	30	03/09/2005	Device and method for carrying out correlations in a mobile radio system	RUPRICH, THOMAS
11076141	Not Issued	30	03/09/2005	Method and apparatus for synchronization of a receiver to a transmitter	RUPRICH, THOMAS
11076210	Not Issued	30	03/09/2005	Method and device for synchronizing a mobile radio receiver	RUPRICH, THOMAS
11103039	Not Issued	30	04/11/2005	Apparatus and method for readjustment of a sampling time in radio receivers	RUPRICH, THOMAS

<u>11119483</u>	Not Issued	30	04/29/2005	Methods and apparatuses for detecting the TX diversity mode for mobile radio receivers	RUPRICH, THOMAS
<u>11626993</u>	Not Issued	19	01/01/0001	Device For Detecting A Frequency Offset	RUPRICH, THOMAS

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